Form Approved Budget Bureau No. 44-R1387 Approval Expires April 30, 1971

DOW CORNING

Form No. L\$B-OOS-4 May 1969

MATERIAL SAFETY DATA SHEET

	SE	CTION I			
MANUFACTURER'S NAME DOW CORNING CORPORATION EMERGENCY TELEPHON (517) COC. PROPERTY OF THE PR					
DOW CORNING CORPORATION ADDRESS (Number, Street, City, State, and ZIP C	ode)	(517) 636-83	93		
South Saginaw Rd., Midland, Michemical Name and Synonyms	cnigan 480	TRADE NAME AND SYNONYMS			
CHEMICAL FAMILY	<u> </u>	TRADE NAME AND SYNONYMS DOW CORNING® 9-06	006 ae	rosp	
		sea.	lant		
SECTION SECTION	ON II HAZ	ARDOUS INGREDIENTS	62		
PAINTS, PRESERVATIVES, & SOLVENTS	g TLV	ALLOYS AND VICTORIA	<u> </u>	TLV	
IGMENTS	(Units	BASE METAL	%	(Units	
ATALYST	+	ALLOYS		<u> </u>	
HICLE	+				
DLVENTS	+	METALLIC COATINGS			
DDITIVES		FILLER METAL PLUS COATING OR CORE FLUX	4		
HERS		OTHERS			
A being				95 P.	
HAZARDOUS MIXTURE	S OF OTHER L	IQUIDS, SOLIDS, OR GASES	%	TLV	
No hazardous materials prese	nt.			(Units)	
	_~				
			3 3 3 4 4 5 5 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6		
	ETION III	PHYSICAL DATA			
LING POINT (°F.)	>300°F	SPECIFIC GRAVITY (H20=1)		75	
OR PRESSURE (mm Hg.)	< 5 mm	PERCENT VOLATILE		<u>35</u>	
POR DENSITY (AIR=1)	NA	BY VOLUME (%) EVAPORATION RATE	<u> </u>		
UBILITY IN WATER	< 0.10/	=1)	N	A	
EARANCE AND ODOR Paste-like	< 0.1%			· · · · · · · · · · · · · · · · · · ·	
1450C LIKE	- very i	little odor			
SECTION IV	FIRE AND	EXPLOSION HAZARD DATA			
OCCITOR 19		FLAMMABLE LIMITS Lei		Uel	
SH POINT (Method used)				A 1	
SH POINT (Method used) Open Cup	>250°F				
Open Cup NGUISHING MEDIA CO2 or foam CIAL FIRE FIGHTING PROCEDURES	>200 F				
SH POINT (Method used) Open Cup) >< > 0				
Open Cup NGUISHING MEDIA CO2 or foam CIAL FIRE FIGHTING PROCEDURES) 				

EFFECTS OF OVERE	XPOSURE Mav	cause ter	mpora	ry disc	comfort to eyes	:		
· · · · · · · · · · · · · · · · · · ·	·····	- Cuado to		. , 4.00				
MERGENCY AND F	IRST AID PROCEDU	RES Fin	ish wi	th wat	tor			
		1,10	1011. 171					કહ્યું હતું
						• •		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
		SEC	TION	VI R	EACTIVITY DAT	Α .		
TABILITY	UNSTABLE	¥.	co	NOITION	IS TO AVOID		<u> </u>	
	STABLE	X			*			
NCOMPATABILITY	(Materials to avoid	None I	known		-			
IAZARDOUS DECO	MPOSITION PRODU	CTS SiO ₂ ,	CO ₂	and tr	aces of incomp	letely burned	carbon pro	ducts.
HAZARDOUS	MAY O	CCUR		-	CONDITIONS TO A	VOID		
POLYMERIZATION	WILL N	OT OCCUR		Х				
					<u> </u>			
STEPS TO BE TAKE	N IN CASE MATERIA				OR LEAK PROCE	in lines		
STEPS TO BE TAKE	N IN CASE MATERIA	L IS RELEASE	D OR SF	PILLED	OR LEAK PROCE			
STEPS TO BE TAKE!	N	L IS RELEASE	or so	PILLED				
	N	lop, wipe	or so	PILLED				
	N	lop, wipe	or so	PILLED				
WASTE DISPOSAL	N METHOD Can	lop, wipe be land	or so	pak wit		aterial.		
WASTE DISPOSAL P	Nethod Can	hop, wipe be land Tion VIII	or so	pak wit	th absorbent ma	aterial.		
WASTE DISPOSAL	METHOD Can SEC	be land	or so	pak wit	th absorbent ma	aterial.		
WASTE DISPOSAL P RESPIRATORY PROT	SECTION (Specify ty LOCAL EXHAL	be land TION VIII	or so	pak wit	th absorbent ma	SPECIAL OTHER	qlasses	
WASTE DISPOSAL P RESPIRATORY PROT	SECTION (Specify ty LOCAL EXHAL MECHANICAL	be land TION VIII	or so	pak wit	PROTECTION IN	SPECIAL OTHER Safety	glasses	
WASTE DISPOSAL P RESPIRATORY PROT VENTILATION PROTECTIVE GLOV	SECTION (Specify ty LOCAL EXHAL MECHANICAL	be land TION VIII	or so	pak wit	th absorbent management the absorbent management of the absorbent of the ab	SPECIAL OTHER Safety	glasses	
WASTE DISPOSAL P RESPIRATORY PROT VENTILATION PROTECTIVE GLOV	SECTION (Specify ty LOCAL EXHAL MECHANICAL	be land Tion VIII (General) As requir	or so filled.	elati	PROTECTION IN	SPECIAL OTHER Safety	glasses	
WASTE DISPOSAL P RESPIRATORY PROT VENTILATION PROTECTIVE GLOV OTHER PROTECTIV	SECTION (Specify ty LOCAL EXHAL MECHANICAL	be land Tion VIII (General) As requir	or so filled. SPE X Ted by	elati	PROTECTION IN	SPECIAL OTHER Safety y.		Fr.
WASTE DISPOSAL PROTECTIVE GLOVER PROTECTIVE GLOV	SECTION (Specify ty LOCAL EXHAU MECHANICAL VES TE EQUIPMENT	be land Tion VIII (General) As requir	or so filled. SPE X Ted by	elati	PROTECTION IN	SPECIAL OTHER Safety y.	glasses elow 90°	F.